CORRECTED PERMIT AMENDED

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	DEC 10 1981
Returned to applicant for correction	MAR 8 1982
Corrected application filed	APR 30 1982
Map filed	APR 30 1982 under 45118
The applicant Frank Paxton & Family	
JD Ranch Street and No. or P.O. Box No.	, of <u>Carlin</u> City or Town
Nevada 89822 State and Zip Code No.	hereby make application for permission to appropriate the public
waters of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorporation; if a copartnership or association, give names of members.) Frank Paxton & Family, a partnership consisting of Franklin T. and Maurine C. Paxton, C. Tad Paxton and Genevieve P. Rawson, partners, and Frank Paxton	
	Name of stream, take, spring, underground of other source
2. The amount of water applied for is	O.10 cfs One second-foot equals 448.83 gals. per min. second-feet
	One second-foot equals 448.83 gals. per min.
	Stockwater & Domestic power, mining, manufacturing, domestic, or other use. Must limit to one use.
4. If use is for:	
	ted
(b) Stockwater, state number and kinds of anima	als to be watered 1,000 head of cattle
(c) Other use (describe fully under No. 12. "Re	emarks''
(d) Power:	
(1) Horsepower developed	
(2) Point of return of water to stream	
5. The water is to be diverted from its source at the	e following point NE ¹ 4 SW ¹ 4 of Section 9, T24N, R49E, Describe as being within a 40-acre subdivision of public
MDM, at a point from which the SE	E corner of said Section 9 bears S 560 18 teyed land, it should be so stated.
F 3380 feet	eyed land, it should be so stated.
6. Place of use NE SW of Section 9, T24N, R49E, MDM Describe by legal subdivision. If on unsurveyed land, it should be so stated.	
7. Use will begin about January 1 Month and Day	and end about December 31 , of each year.
8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and	
specifications of your diversion or storage works	clean and improve the spring site to State manner in which water is to be diverted, i.e. diversion structure, ditches and
insure constant flow flumes, drilled well with pump and motor, etc.	